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<b>V</b> 1	llianos Allomas Szerlo Vallalat.	NO. OF PARES	
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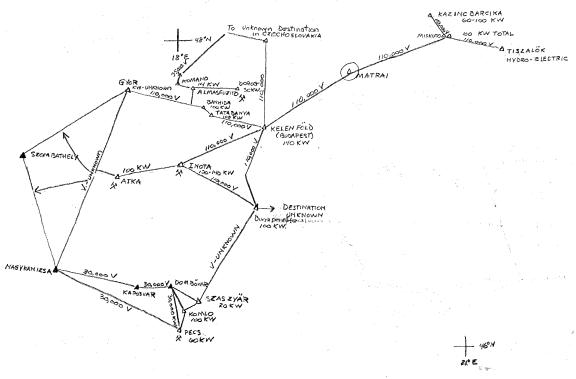
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In •	ddition to the above details on this speci	ific company, the on matters directly	
foll	owing are exected with the Hungarian electrical situat		25 <b>X</b> 1
	Eungary was, in October 1956, in the process to a 110 thousand wolt transmission line	sys cem.	
	The quality of Eungarian electric component declined since WW II because of the great rather than quality. As an example, iron generators has steedily decreased in gaus and 16 thousand to 12 thousand and sometime.	used in transformers s rating from 15 thous mes lower.	
	Clement Gottunid Villamosbagi Vallalat (f Valla at), in Budapest, is the primary me generator systems in Hungary.	indiac turer of brook is	
đ.	A small percentage of generators in use i manufacture of English, Swiss and Czechos	in Hungary are of pre-i	WWT.C
•.	The Eungarian electrical injustry uses the engineers handbook (Verein Deutscher Electolerances were maintained to closer limit Germany.	STELKEL) STELLING KNTMC .	and d in

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CONFIDENTIAL

## HUNGARY



V VOLTS

KW KILDWATTS

A ELECTRIC GENERATES STATIONS

A ELECTRIC SUBSTATIONS

B TRANSCEASER SWITCH STATIONS

COLL MINE DISTRICT

COLLEGE THERMO

(STEAM TURBINE; COAL

FED EXCEPT TISZALÖK

GPO - 0550 - 6/65

MADARSKA LIDOVÁ
REPUBLICA
ORBIS PRAGUE, 1953
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